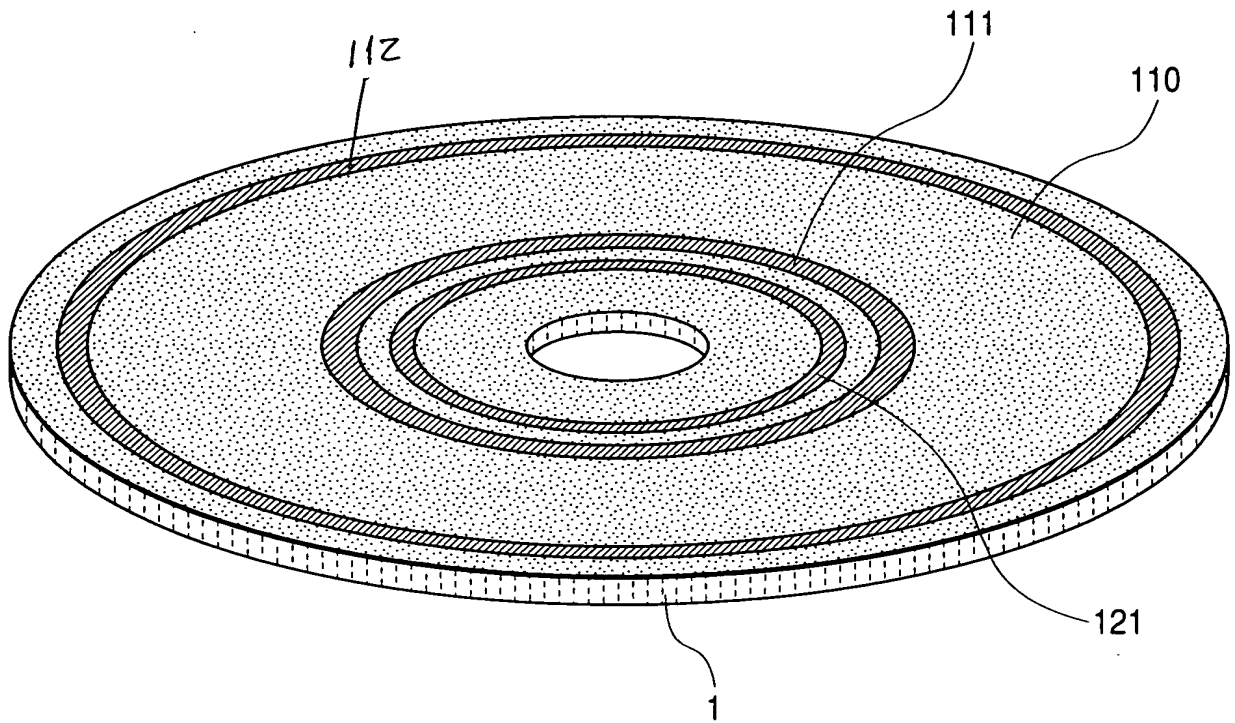
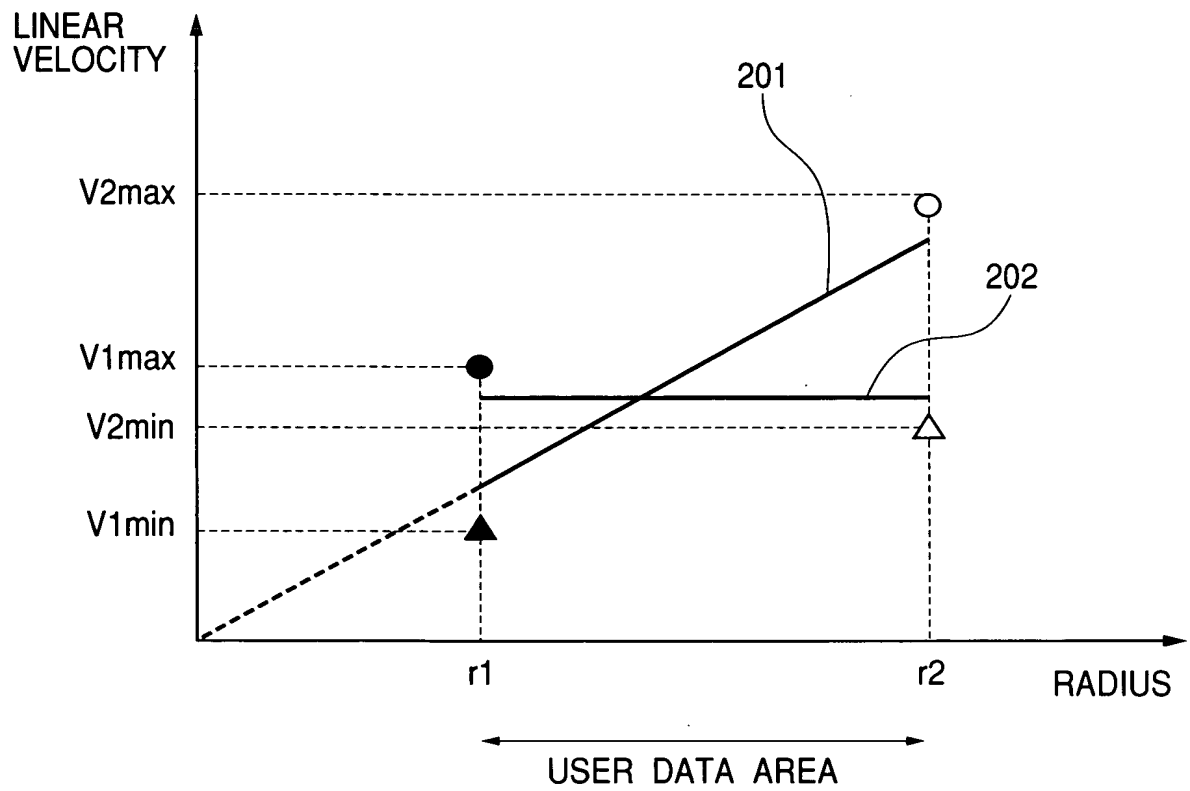


**FIG. 1**



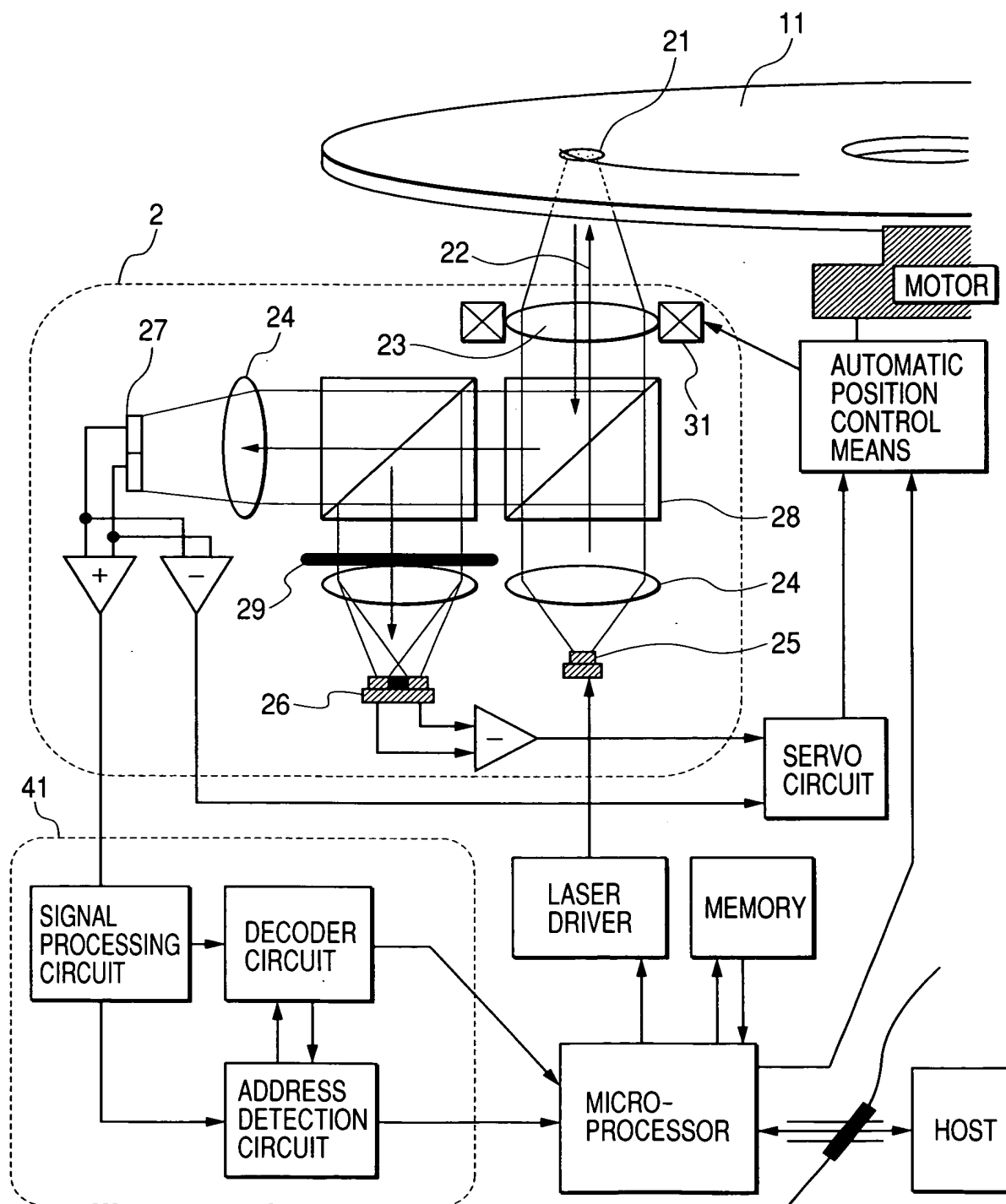
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**FIG. 2**

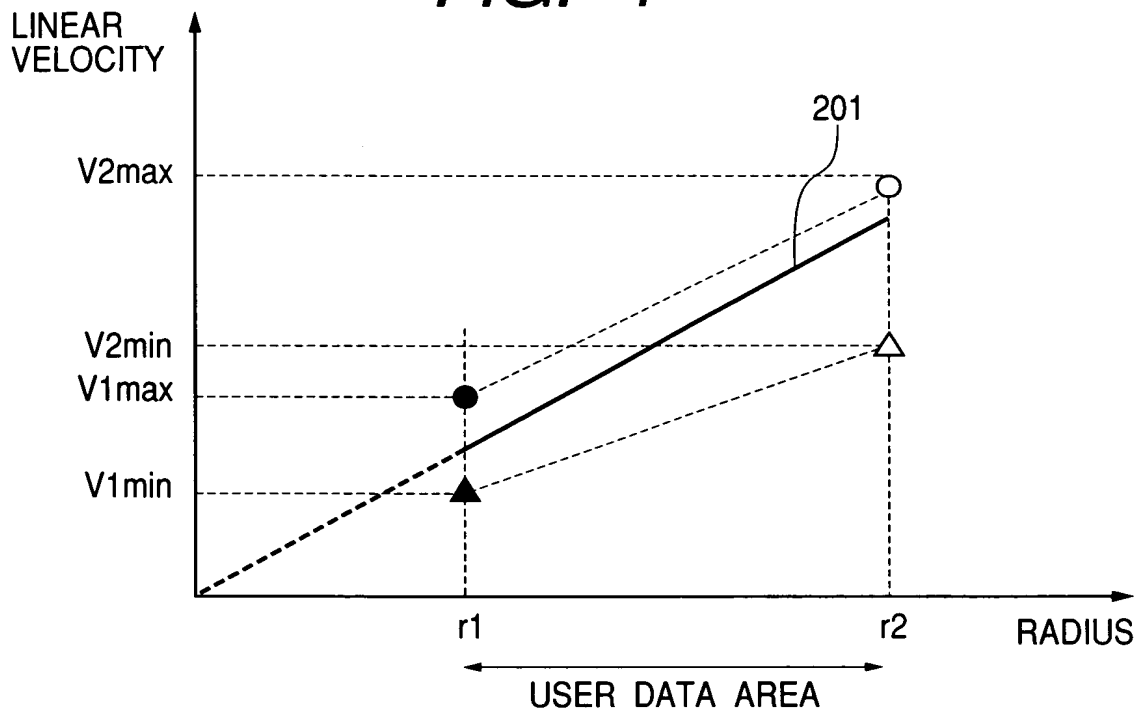


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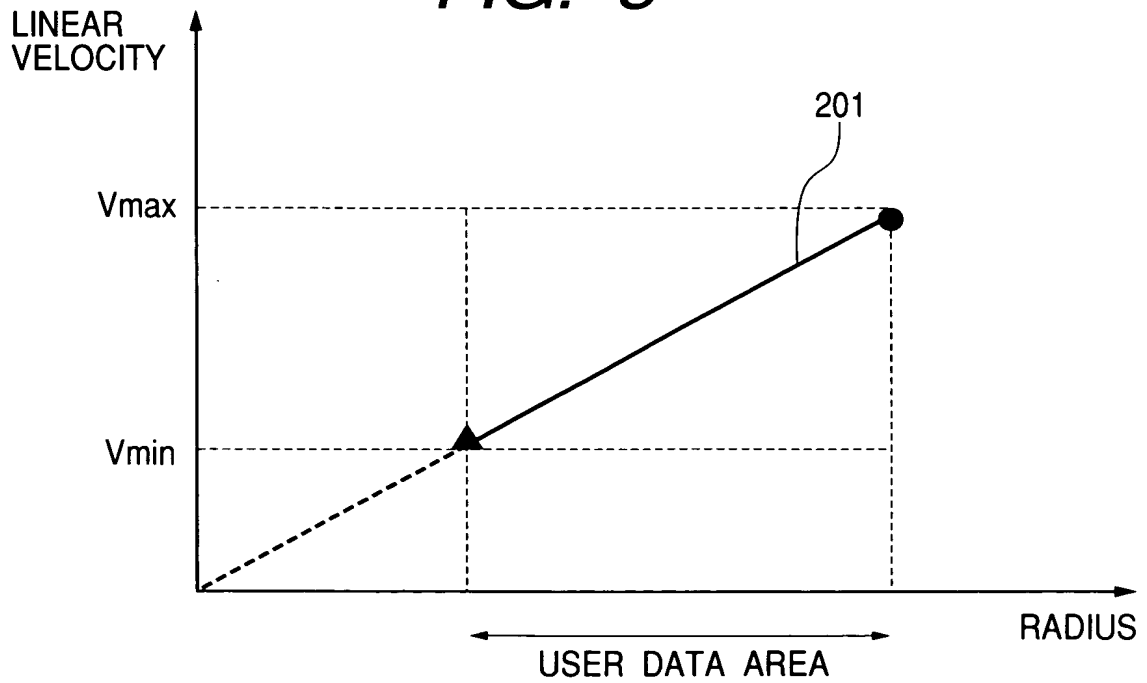
FIG. 3



**FIG. 4**

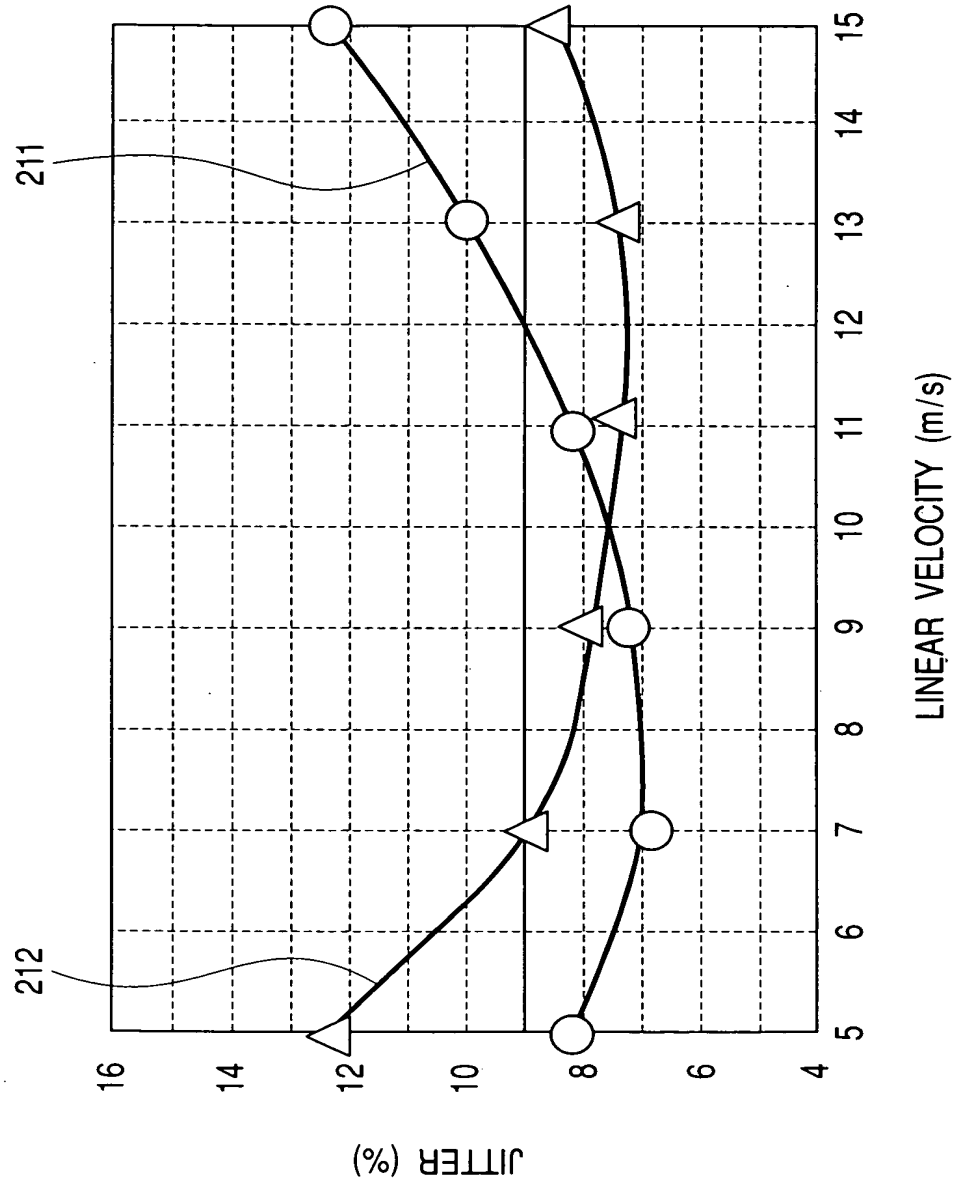


**FIG. 5**

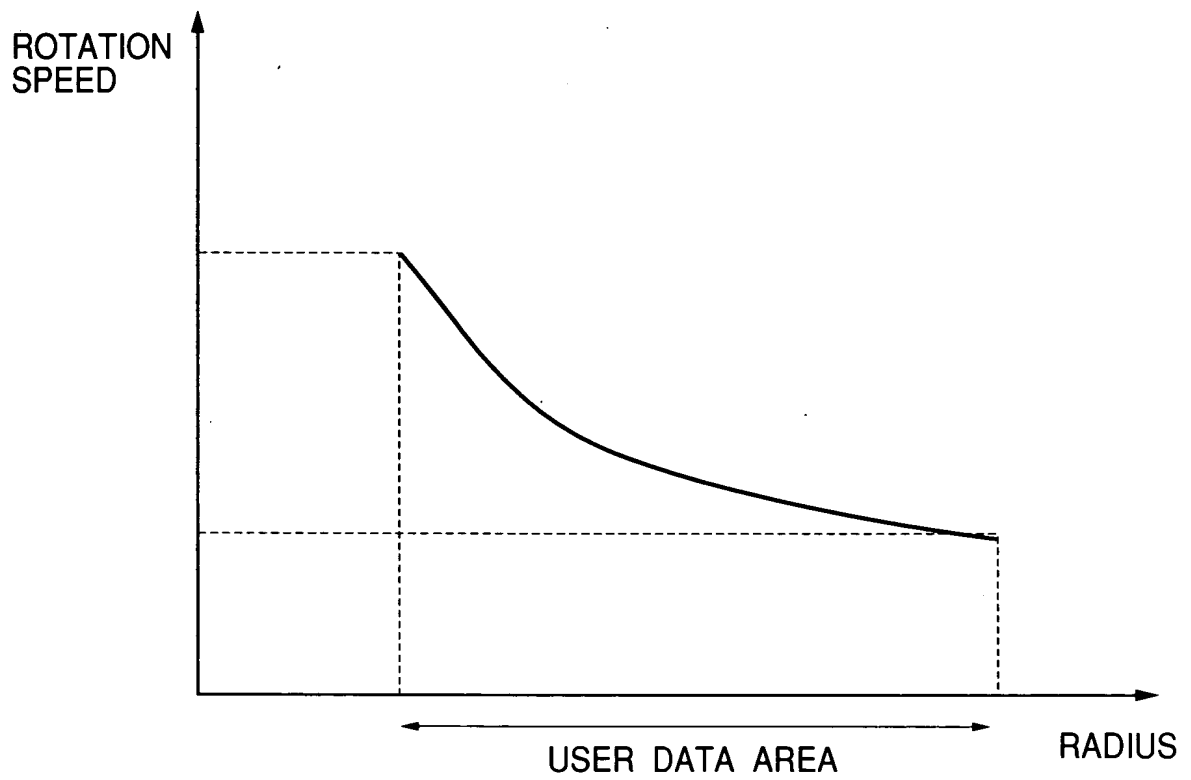


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FIG. 6



**FIG. 7**



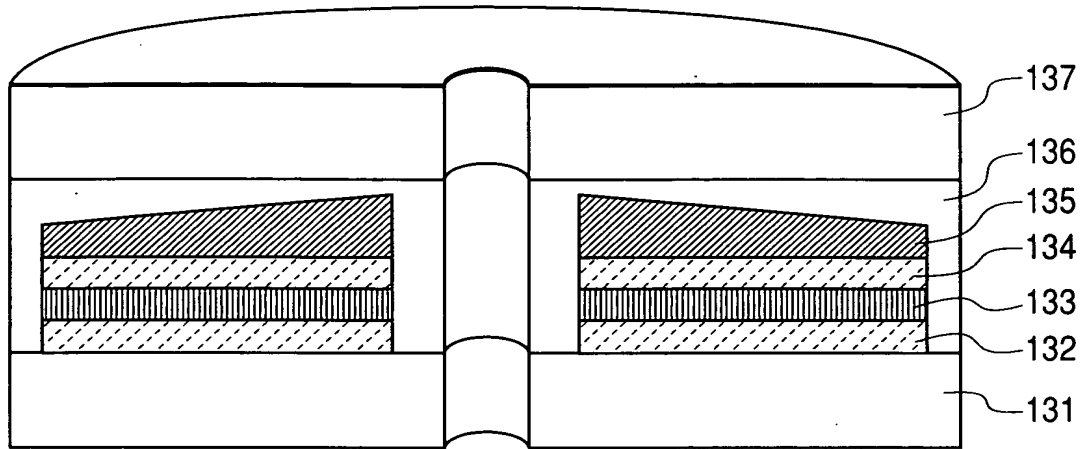
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FIG. 8

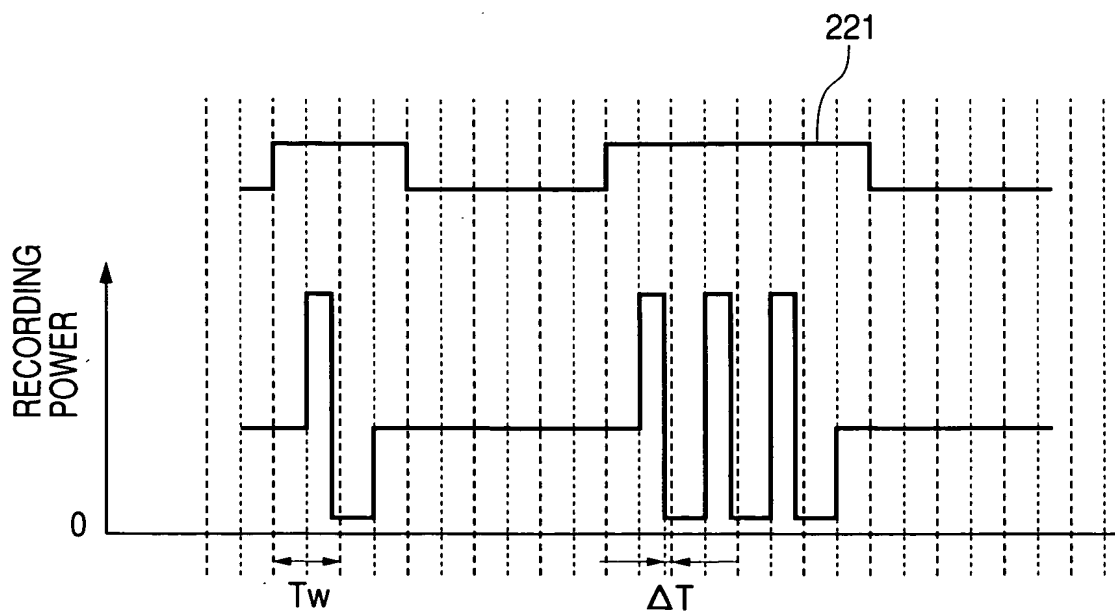
RBP	ITEMS	CONTENTS
0	MINIMUM LINEAR VELOCITY AT INNER MOST RADIUS	$V1_{\min}(\text{m/s}) \times 10$
1	RECORDING POWER AT $V1_{\min}$	$Pv1_{\min}(\text{mW}) \times 10$
2	RECORDING PULSE ADJUSTMENT WIDTH AT $V1_{\min}$	$\Delta Tv1_{\min}/Tw \times 100$
3	MAXIMUM LINEAR VELOCITY AT INNER MOST RADIUS	$V1_{\max}(\text{m/s}) \times 10$
4	RECORDING POWER AT $V1_{\max}$	$Pv1_{\max}(\text{mW}) \times 10$
5	RECORDING PULSE ADJUSTMENT WIDTH AT $V1_{\max}$	$\Delta Tv1_{\max}/Tw \times 100$
6	MINIMUM LINEAR VELOCITY AT OUTER MOST RADIUS	$V2_{\min}(\text{m/s}) \times 10$
7	RECORDING POWER AT $V2_{\min}$	$Pv2_{\min}(\text{mW}) \times 10$
8	RECORDING PULSE ADJUSTMENT WIDTH AT $V2_{\min}$	$\Delta Tv2_{\min}/Tw \times 100$
9	MAXIMUM LINEAR VELOCITY AT OUTER MOST RADIUS	$V2_{\max}(\text{m/s}) \times 10$
10	RECORDING POWER AT $V2_{\max}$	$Pv2_{\max}(\text{mW}) \times 10$
11	RECORDING PULSE ADJUSTMENT WIDTH AT $V2_{\max}$	$\Delta Tv2_{\max}/Tw \times 100$

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**FIG. 9**



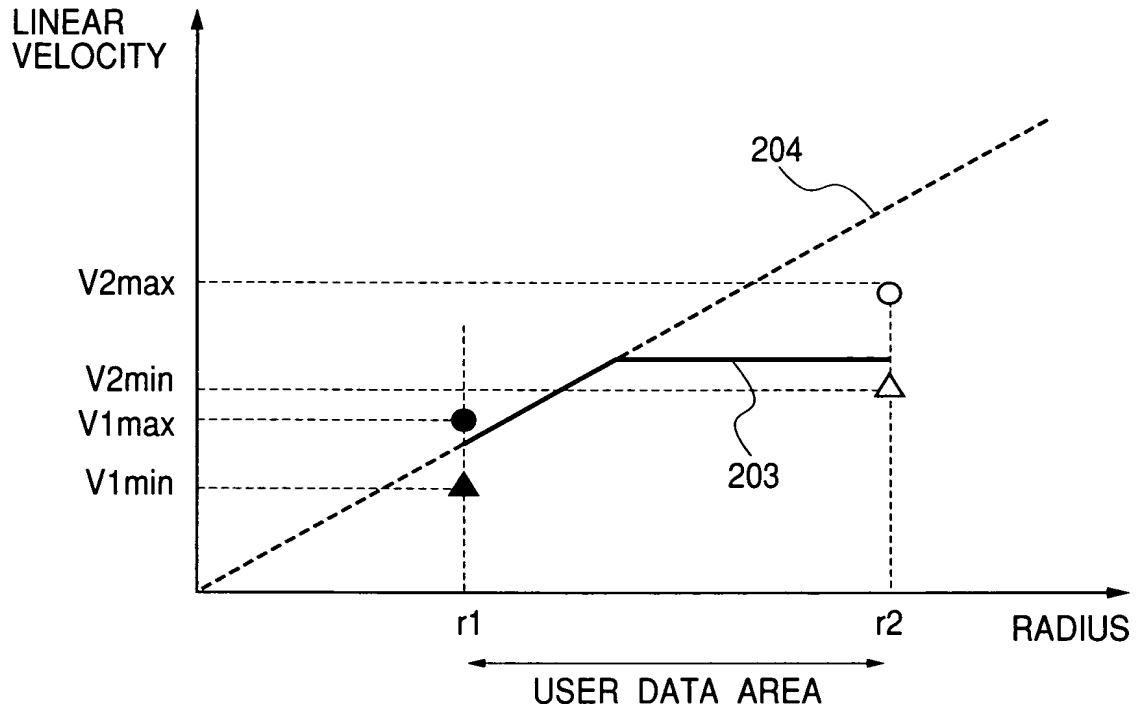
**FIG. 10**



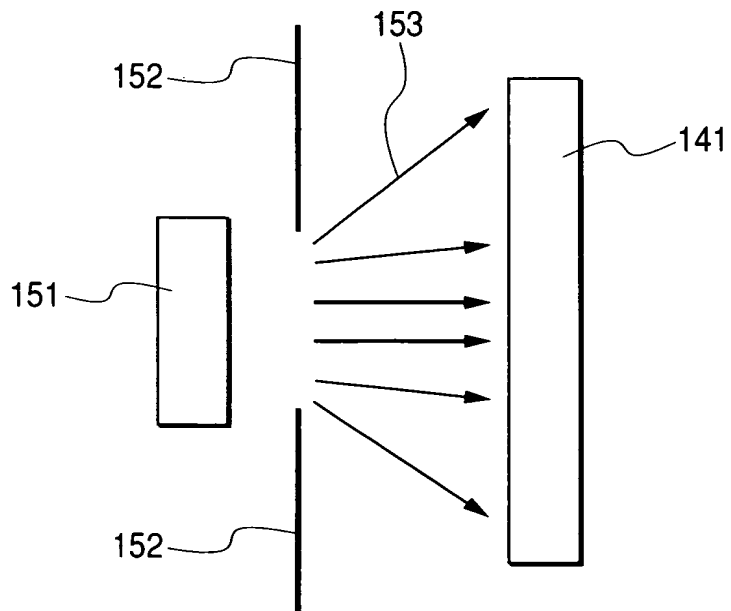


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**FIG. 11**

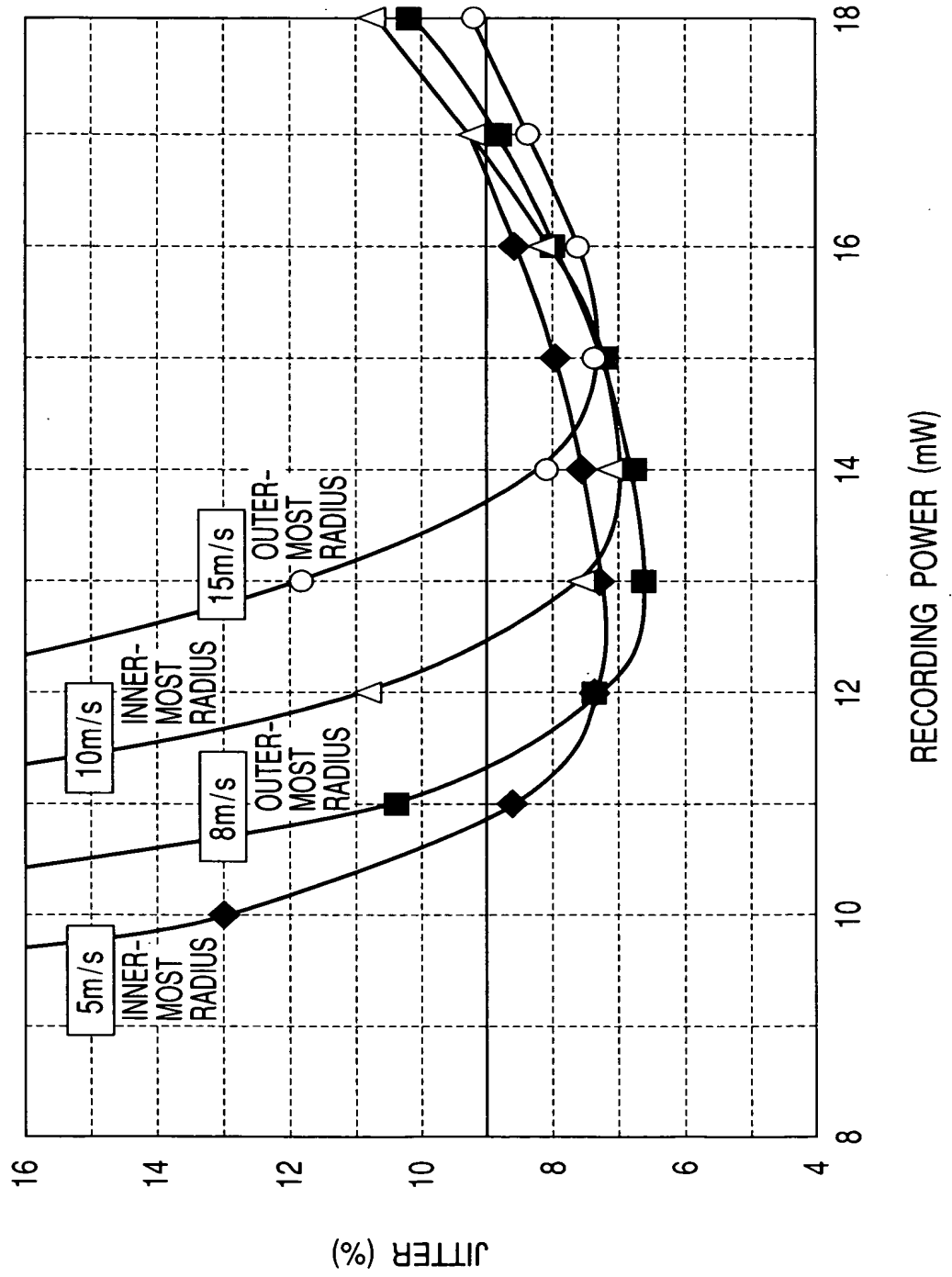


**FIG. 12**



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FIG. 13



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FIG. 14

